

Amendments to the Specification

Please replace the paragraph starting on page 18, line 15 with the following:

- 5 Fig. 14 is an exemplary fabrication of an anisotropic conductivity layer that incorporates the invention using templated resistive material 161. In this embodiment, a resistive material 168 is deposited and formed, preferably by etching to create columnated structures that are less resistive in the z-direction verses the xy-direction.

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